## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Dat	te of filing in State Engineer's Office	APR 2	6 1994
	urned to applicant for correction		
Coi	rrected application filed	l 23 1994	Map filed <b>JUN</b> 23 1994 under 59119
	The applicant ROBERT JAY HOLT		
	BOX 249	of	Enterprise  City or Town
	Utah 84725		hereby make
	Point of Diversion and Pla	ace of Use of	a Portion
of v	water heretofore appropriated underPe	rmit 28233	f use, and/or place of use  Certificate 12817  ht by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
dent	ify right in Decree.		
		Undararous	
	The source of water is	Name of stre	earn, take, underground spring or other source.
	The amount of water to be changed	Second fee	t, acte feet. One second foot equals 470.00 Santons per frinter.
3.	The water to be used for	Irrigation rrigation, power, mining	n industrial, etc. If for stock state number and kind of animals.
4.	The water heretofore permitted for	Irrigation  Irrigation, power,	nining, industrial, etc. If for stock state number and kind of animals.
5.	The water is to be diverted at the follow	ving pointWitl	nin the SW4 of the NE4 of Sec. 27, T6N, R66E, Describe as being within a 40-acre subdivision of public survey and by course and
	M.D.M., at a point from Widistance to a section corner. If on unsurveyed land, it st	nich the SE (	Corner of said Section 27 bears S 36° 43'
	09" E a distance of 4,430		
6.	The existing permitted point of diversion	n is located withi	n SE¼ NW¼ of Section 10, T6N, R66E, M.D.M., If point of diversion is not changed, do not answer.
			ner of said Section 10 bears N 0° 50' E a
	distance of 2,560.00 feet	. (Lincoln	County)
7.	Proposed place of use within the	NE% of Sec.	27, T6N, R66E, M.D.M. containing 160.0 sions. If for irrigation state number of acres to be irrigated.
			irrigated by this transfer (Lincoln County)
8.	MEX of Section 9. T6N. R6	6E M.D.M. Tobe removed from irrigation	NW's NW's of Sec 10, T6N, R66E, M.D.M., & Lit is for irrigation, state number of acres irrigated. If changing place of use and/or or a total Acres changed by this Change Applion. cation (Lincoln County) Also 35.668 Acres Total 61.561
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		-	to December 31st of each year.  Month and Day
			to December 31st of each year.  Month and Day
11.			of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or stora	ge works.) <u>We</u>	11 will be drilled and cased to a depth suffi- State manner in which water is to be diverted, i.e. diversion structure.
	cient to service a rotary ditches, pipes and flumes, or drilled well, etc.	pivot syste	m. Lines will be installed to supply pivot.
12.			
13.	Estimated time required to construct wo	orks <u>3 ye</u>	ars

15 Ramaeka		olication of water to beneficial use 3 years.
consumpti		stock watering, state number and type of units to be served or annual
	N/A	
	Note Reference map for	Applications 59119 & 59120 Sheet 1 Of 2 for propose
·	POD & Sheet 2 of 2 for	Existing Place of Use to be stripped, and POD.
	bc/bc jr/bk	By s/Frank C. Hulse Frank C. Hulse, PLS Agent Box 510 Pioche, Nevada 89043
	APPROVA	
		OF STATE ENGINEER
affected by and a measurdiversion are the well is source is 1534.030. The any and all public, private The is	the change proposed here ring device must be instant accurate measurements flowing, a valve must be ocated within an area see State retains the rightimes. Permit does not extend vate or corporate lands. Issuance of this permit do	rstanding that no other rights on the source will be in. The well shall be equipped with a 2-inch opening talled in the discharge pipeline near the point of must be kept of water placed to beneficial use. If we installed and maintained to prevent waste. This designated by the State Engineer pursuant to NRS to regulate the use of the water herein granted at the permittee the right of ingress and egress on es not waive the requirements that the permit holder
The to	permits from State, Fed stal combined duty of wa 194 acre-feet annually.	deral and local agencies.
The to exceed 445.9 The amount of <sup>exceed</sup>	otal combined duty of wa 194 acre-feet annually. water to be changed shall be lim	deral and local agencies.  ter under Permits 59119, 60018 and 60019 shall not  ited to the amount which can be applied to beneficial use, and not to  cubic feet per second , but not to exceed 246.244 acred  d a yearly duty of 4.0 acre-feet per acre of land
The to exceed 445.9  The amount of exceed ann irrigate	water to be changed shall be lim 1.103 ually, and not to exceed from any and/or all so	deral and local agencies.  ter under Permits 59119, 60018 and 60019 shall not  ited to the amount which can be applied to beneficial use, and not to  cubic feet per second , but not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land aurces.
The to exceed 445.9  The amount of exceed ann irrigate.  Work must be part of the exceed ann ann ann ann ann ann ann ann ann an	water to be changed shall be lim  1.103  Ually, and not to exceed from any and/or all so  prosecuted with reasonable diligen	deral and local agencies.  ter under Permits 59119, 60018 and 60019 shall not  ited to the amount which can be applied to beneficial use, and not to  cubic feet per second , but not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land urces.  ce and be completed on or before
The toexceed 445.9  The amount of exceed arm irrigate.  Work must be proof of complete.	water to be changed shall be lim  1.103  ually, and not to exceed from any and/or all so  prosecuted with reasonable diligen	deral and local agencies.  Iter under Permits 59119, 60018 and 60019 shall not ited to the amount which can be applied to beneficial use, and not to cubic feet per second , but not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land acres.  Iter under Permits 59119, 60018 and 60019 shall not to exceed use, and not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land acres.  Iter under Permits 59119, 60018 and 60019 shall not to exceed use, and not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land urces.  June 21, 1997  July 21, 1997
The toexceed 445.9  The amount of exceed arm irrigate.  Work must be proof of compless of	water to be changed shall be lim  1.103  ually, and not to exceed from any and/or all so  prosecuted with reasonable diligenter of work shall be filed before water to beneficial use shall be many	deral and local agencies.  Iter under Permits 59119, 60018 and 60019 shall not ited to the amount which can be applied to beneficial use, and not to cubic feet per second , but not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under Permits 59119, 60018 and 60019 shall not to exceed 246.244 acred a yearly duty of 4.0 acre-feet per acre of land arces.  Iter under unde
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